L Number	Hits	Search Text	DB	Time stamp
3	600287	ion$9 adn flame adn different	EPO; JPO	2004/07/13 13:57
4	391187	ion$9 and flame adn different	EPO; JPO	2004/07/13 13:57
5	43	ion$9 and flame and different	EPO; JPO	2004/07/13 14:06
6	1	ion$9 and flame and calor$6	EPO; JPO	2004/07/13 14:07
7	20	ion$9 and flame and type and fuel	EPO; JPO	2004/07/13 14:12
8	52	ion$9 and flame and type and gas	EPO; JPO	2004/07/13 14:12
9	122	ion$9 and flame and type	EPO; JPO	2004/07/13 14:44
10	0	"1053128"	EPO; JPO	2004/07/13 14:44
11	11	"1053128"	EPO; JPO; DERWENT	2004/07/13 14:46
12	5345	"calorific value"	EPO; JPO; DERWENT	2004/07/13 14:46
13	45	"calorific value" and sensor and burner	EPO; JPO; DERWENT	2004/07/13 15:22
14	5345	"calorific value"	EPO; JPO; DERWENT	2004/07/13 15:23
15	189	"calorific value" and f23n$6	EPO; JPO; DERWENT	2004/07/13 15:23
16	189	"calorific value" and f23n$8	EPO; JPO; DERWENT	2004/07/13 15:53
17	463	(max$6 and min$6) and f23n$8	EPO; JPO; DERWENT	2004/07/13 15:54
18	8	(max$6 and min$6) and f23n$8 and calibrat$6	EPO; JPO; DERWENT	2004/07/13 16:09
20	4	(maximum and minimum) and f23n$8 and calibrat$6	USOCR	2004/07/13 16:33
21	10	3486835.URPN.	USPAT	2004/07/13 16:12
22	1	3532268.URPN.	USPAT	2004/07/13 16:22
23	1	3532268.URPN.	USPAT	2004/07/13 16:33
24	76	(maximum and minimum) and f23n$8 and calibrat$6	USPAT	2004/07/13 16:33
25	1	3838810.URPN.	USPAT	2004/07/13 16:35
26	5	("2979264" | "3216662" | "3472452" | "3486693" | "3603504").PN.	USPAT	2004/07/13 16:35
27	5	("2979264" | "3216662" | "3472452" | "3486693" | "3603504").PN.	USPAT	2004/07/13 16:40
28	1	3920399.URPN.	USPAT	2004/07/13 16:44
29	2	("2780414" | "3768955").PN.	USPAT	2004/07/13 16:50
30	16	4118172.URPN.	USPAT	2004/07/13 16:50
-	224	age and sensor	EPO; JPO	2004/07/13 13:57
-	17	age and sensor and combustion	EPO; JPO	2004/06/29 15:05
-	0	f23n	EPO; JPO	2004/06/29 15:05
-	139	"48" and deterioration and time	EPO; JPO	2004/06/29 15:06
-	74	f23n$8 and deterioration and time	EPO; JPO	2004/06/29 15:44
-	43	f23n$8 and calibrat$6	EPO; JPO	2004/06/29 15:44
-	0	nolte.in. and 431/$.ccls.	EPO; JPO	2004/06/29 16:06
-	5	nolte.in. and 431/$.ccls.	USPAT; EPO; JPO	2004/06/29 16:06
-	1	"4588372".PN.	USPAT	2004/06/29 16:06
-	9	("2324821" | "2352143" | "2940255" | "3301307" | "3964859" | "4050877" | "4113417" | "4340355" | "4348169").PN.	USPAT	2004/06/29 16:07
-	18	4588372.URPN.	USPAT	2004/06/29 16:07
-	18	4588372.URPN.	USPAT	2004/06/29 16:13
-	45	recalibrate	EPO; JPO	2004/07/01 08:13
-	219	recalibrat$6	EPO; JPO	2004/07/01 08:13
-	2	recalibrat$6 and f23N$7	EPO; JPO	2004/07/01 08:16
-	0	re-calibrat$6 and f23N$7	EPO; JPO	2004/07/01 08:16
-	47	re-calibrat$6	EPO; JPO	2004/07/01 08:19
-	3	re-calibrat$6 and gas	EPO; JPO	2004/07/01 08:17
-	216	re-calibrat$6	USOCR	2004/07/01 08:19
-	0	re-calibrat$6 and 431/$.ccls.	USOCR	2004/07/01 08:20
-	4	recalibrat$6 and 431/$.ccls.	USOCR	2004/07/01 08:21
-	27	recalibrat$6 and 431/$.ccls.	USPAT	2004/07/01 08:21
-	553	aging and sensor	EPO; JPO	2004/07/09 22:46
-	553	aging and sensor	EPO; JPO	2004/07/09 22:47
-	63	aging and sensor and combustion	EPO; JPO	2004/07/09 23:09
-	14	aging and sensor and 431/$.ccls.	USPAT	2004/07/09 23:09

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-	51	CALIBRAT$8 and sensor and deteriorat$6	EPO; JPO	2004/07/11 18:51
-	0	CALIBRAT$8 and sensor and deteriorat$6 and f24n$8	EPO; JPO	2004/07/11 18:51
-	1	CALIBRAT$8 and sensor and deteriorat$6 and f23n$8	EPO; JPO	2004/07/11 18:52
-	85	CALIBRAT$8 and sensor and deteriorat$6 and431/$.ccls.	USOCR	2004/07/11 18:52
-	0	CALIBRAT$8 and sensor and deteriorat$6 and 431/$.ccls.	USOCR	2004/07/11 18:52
-	14	CALIBRAT$8 and sensor and deteriorat$6 and 431/$.ccls.	USPAT	2004/07/11 18:52
-	2	5589627.URPN.	USPAT	2004/07/11 18:57
-	9	("3960320" | "4385887" | "4994959" | "5400962" | "5401162" | "5406840" | "5513979" | "5630408" | "5685707").PN.	USPAT	2004/07/11 19:05